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Voltage-gated sodium channels (Na^v) underlie the activity of many excitable cells. In the heart, Na^v channels are responsible for the rapid cardiomyocyte action potential upstroke that promotes rapid conduction of the electrical impulse leading to coordinated mechanical contraction.

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Autorhythmic cells do not possess a resting potential, instead they slowly depolarise exhibiting pacemaker potential. In these cells, the membrane potential slowly drifts until the threshold is reached. This is in contrast to most nerve and skeletal muscle cells, in which membrane potential remains constant unless the cell is stimulated.

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